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1	269	orthogonal adj4 generator	USPAT	2004/09/08 14:15
2	32	column adj3 transposition	USPAT	2004/09/08 14:15
3	304	bi-orthogonal or biorthogonal	USPAT	2004/09/08 14:15
4	16	tfc1 and orthogonal	USPAT	2004/09/08 14:15
5	1	(bi-orthogonal or biorthogonal) and tfci	USPAT	2004/09/08 14:15
6	4	tfci adj5 encod\$3	USPAT	2004/09/08 14:16
7	7	(bi-orthogonal or biorthogonal) adj4 generator	USPAT	2004/09/08 14:16
-	19	tfci	USPAT	2004/03/15 15:14
-	97698	orthogonal	USPAT	2004/03/12 13:12
-	155848	mask	USPAT	2004/03/12 10:35
-	1	(tfci and orthogonal) and mask	USPAT	2004/03/12 10:37
-	303	kang-H\$.in.	USPAT	2004/03/12 10:37
-	102	kang-Hee\$.in.	USPAT	2004/03/12 10:38
-	1	tfci and kang-Hee\$.in.	USPAT	2004/03/12 10:37
-	20	kang-Hee-won\$.in.	USPAT	2004/03/12 10:39
-	1	tfci and kang-Hee-won\$.in.	USPAT	2004/03/12 10:39
-	252	orthogonal adj4 generator	USPAT	2004/09/08 14:15
-	0	mask1 adj4 generator	USPAT	2004/03/12 13:08
-	818	mask adj4 generator	USPAT	2004/03/12 13:11
-	31	column adj3 transposition	USPAT	2004/09/08 14:15
-	297	column adj3 transport	USPAT	2004/03/15 15:19
-	280	bi-orthogonal or biorthogonal	USPAT	2004/09/08 14:15
-	0	((orthogonal adj4 generator) and (mask adj4 generator)) and (bi-orthogonal or biorthogonal)	USPAT	2004/03/12 13:12
-	10	tfci and orthogonal	USPAT	2004/09/08 14:15
-	7	(orthogonal adj4 generator) and (mask adj4 generator)	USPAT	2004/03/15 13:05
-	280	bi-orthogonal or biorthogonal	USPAT	2004/03/18 15:46
-	19	tfci	USPAT	2004/03/15 16:12
-	1	(bi-orthogonal or biorthogonal) and tfci	USPAT	2004/09/08 14:15
-	155848	mask	USPAT	2004/03/15 15:14
-	1	((bi-orthogonal or biorthogonal) and tfci) and mask	USPAT	2004/03/15 15:18
-	739602	transport adj4 combination o rtfc1	USPAT	2004/03/15 15:18
-	1130	transport adj4 combination or tfci	USPAT	2004/03/15 15:18
-	1	(bi-orthogonal or biorthogonal) and (transport adj4 combination or tfci)	USPAT	2004/03/15 15:18
-	297	column adj3 transport	USPAT	2004/03/15 15:19
-	7	(transport adj4 combination or tfci) and (column adj3 transport)	USPAT	2004/03/15 15:19
-	17	(bi-orthogonal or biorthogonal) adj5 sequence\$1	USPAT	2004/03/15 15:22
-	3	tfci adj5 encod\$3	USPAT	2004/09/08 14:16
-	1229	"128" same "256" same "512" same "1024"	USPAT	2004/03/15 16:14
-	0	(transport adj4 combination or tfci) and ("128" same "256" same "512" same "1024")	USPAT	2004/03/15 16:14
-	0	tfci and ("128" same "256" same "512" same "1024")	USPAT	2004/03/15 16:15
-	27067	pn	USPAT	2004/03/15 16:15
-	27	("128" same "256" same "512" same "1024") and pn	USPAT	2004/03/19 13:17
-	234	imt adj4 "2000"	USPAT	2004/03/15 16:22
-	5	("128" same "256" same "512" same "1024") and (imt adj4 "2000")	USPAT	2004/03/15 16:22
-	282	bi-orthogonal or biorthogonal	USPAT	2004/03/18 15:46
-	40970	mask and sequence	USPAT	2004/03/18 16:10
-	61	(bi-orthogonal or biorthogonal) and (mask and sequence)	USPAT	2004/03/18 15:46
-	694	(control adj2 bit\$1).ab.	USPAT	2004/03/18 16:20
-	0	(bi-orthogonal or biorthogonal) and (mask and sequence) and ((control adj2 bit\$1).ab.)	USPAT	2004/03/18 15:52
-	1	"6515987" and (bi-orthogonal or biorthogonal)	USPAT	2004/03/18 16:21
-	1	("6515987" and (bi-orthogonal or biorthogonal)) and sequence	USPAT	2004/03/18 16:09
-	0	(("6515987" and (bi-orthogonal or biorthogonal)) and sequence) and mask\$3	USPAT	2004/03/18 16:10
-	923	mask adj4 sequence	USPAT	2004/03/18 16:15
-	1085	mask adj5 sequence	USPAT	2004/03/18 16:15
-	11	(bi-orthogonal or biorthogonal) and (mask adj4 sequence)	USPAT	2004/03/18 16:16
-	285	one adj4 bit adj4 generator	USPAT	2004/03/18 16:16
-	1	(bi-orthogonal or biorthogonal) and (one adj4 bit adj4 generator)	USPAT	2004/03/18 16:21
-	16156	(control adj2 bit\$1)	USPAT	2004/03/18 16:20
-	0	((control adj2 bit\$1)) and ((bi-orthogonal or biorthogonal) and (one adj4 bit adj4 generator))	USPAT	2004/03/18 16:21

-	1	(bi-orthogonal or biorthogonal) and (one adj4 bit adj4 generator)	USPAT	2004/03/18 16:43
-	282	(bi-orthogonal or biorthogonal)	USPAT	2004/03/18 16:21
-	1	(bi-orthogonal or biorthogonal) and (one adj4 bit adj4 generator)	USPAT	2004/03/18 16:43
-	1	(bi-orthogonal or biorthogonal) and (one adj4 bit adj4 generator)	USPAT	2004/03/18 17:33
-	0	((bi-orthogonal or biorthogonal) and (one adj4 bit adj4 generator)) and transport	USPAT	2004/03/18 16:35
-	1	((bi-orthogonal or biorthogonal) and (one adj4 bit adj4 generator)) and control	USPAT	2004/03/18 16:40
-	6	control adj4 bits same tfci	USPAT	2004/03/18 16:42
-	163	transport adj format or tfci	USPAT	2004/03/18 16:42
-	0	((bi-orthogonal or biorthogonal) and (one adj4 bit adj4 generator)) and (transport adj format or tfci)	USPAT	2004/03/18 16:42
-	1	(bi-orthogonal or biorthogonal) and (one adj4 bit adj4 generator)	USPAT	2004/03/18 16:43
-	1	(bi-orthogonal or biorthogonal) and (one adj4 bit adj4 generator)	USPAT	2004/03/18 17:19
-	1	((bi-orthogonal or biorthogonal) and (one adj4 bit adj4 generator)) and ((bi-orthogonal or biorthogonal) and (one adj4 bit adj4 generator))	USPAT	2004/03/18 16:44
-	1326508	add\$3	USPAT	2004/03/18 16:44
-	1	(((bi-orthogonal or biorthogonal) and (one adj4 bit adj4 generator)) and ((bi-orthogonal or biorthogonal) and (one adj4 bit adj4 generator))) and add\$3	USPAT	2004/03/18 16:50
-	0	(((bi-orthogonal or biorthogonal) and (one adj4 bit adj4 generator)) and ((bi-orthogonal or biorthogonal) and (one adj4 bit adj4 generator))) and add\$3) and basis	USPAT	2004/03/18 16:50
-	0	(((bi-orthogonal or biorthogonal) and (one adj4 bit adj4 generator)) and ((bi-orthogonal or biorthogonal) and (one adj4 bit adj4 generator))) and add\$3) and mask	USPAT	2004/03/18 17:18
-	459	mask adj generator	USPAT	2004/03/18 17:18
-	822	mask adj4 generator	USPAT	2004/03/18 17:18
-	1	(bi-orthogonal or biorthogonal) and (mask adj4 generator)	USPAT	2004/03/18 17:19
-	0	((bi-orthogonal or biorthogonal) and (mask adj4 generator)) and transport	USPAT	2004/03/18 17:19
-	1	bit\$1 and ((bi-orthogonal or biorthogonal) and (mask adj4 generator))	USPAT	2004/03/18 17:20
-	7	(bi-orthogonal or biorthogonal) adj4 generator	USPAT	2004/09/08 14:16
-	0	(mask adj4 generator) and ((bi-orthogonal or biorthogonal) adj4 generator)	USPAT	2004/03/19 12:51
-	0	"550809" and walsh	USPAT	2004/03/19 12:51
-	17	"5550809" and walsh	USPAT	2004/03/19 13:23
-	21	control and "5550809"	USPAT	2004/03/19 12:56
-	23	information and "5550809"	USPAT	2004/03/19 12:57
-	25	"5550809"	USPAT	2004/03/19 12:57
-	22	"5550809" and bit\$1	USPAT	2004/03/19 12:57
-	6	tfci same control adj4 bits	USPAT	2004/03/19 13:17
-	17	"5550809" and multipli\$5	USPAT	2004/03/19 13:25
-	12	"5550809" and remov\$3	USPAT	2004/03/19 13:25

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-	420	utopia	USPAT	2004/04/15 15:15
-	10746	pstn	USPAT	2004/04/15 15:14
-	96	utopia adj3 2\$1	USPAT	2004/04/15 15:16
-	23962	dff or(d adj5 flip adj5 flop\$1)	USPAT	2004/04/15 15:16
-	3	(utopia adj3 2\$1) and (dff or(d adj5 flip adj5 flop\$1))	USPAT	2004/04/15 15:19
-	326637	buffer\$1	USPAT	2004/04/15 15:20
-	6100	cell adj3 available	USPAT	2004/04/15 15:20
-	2	((utopia adj3 2\$1) and (dff or(d adj5 flip adj5 flop\$1))) and (cell adj3 available)	USPAT	2004/04/15 15:46
-	2	((((utopia adj3 2\$1) and (dff or(d adj5 flip adj5 flop\$1))) and (cell adj3 available)) and address\$3	USPAT	2004/04/15 16:07
-	0	(((((utopia adj3 2\$1) and (dff or(d adj5 flip adj5 flop\$1))) and (cell adj3 available)) and address\$3) and regist\$4	USPAT	2004/04/15 16:05
-	1	"6574228" and stor\$3	USPAT	2004/04/15 16:05
-	2	(((((utopia adj3 2\$1) and (dff or(d adj5 flip adj5 flop\$1))) and (cell adj3 available)) and address\$3) and stor\$5	USPAT	2004/04/15 16:36
-	0	(((((utopia adj3 2\$1) and (dff or(d adj5 flip adj5 flop\$1))) and (cell adj3 available)) and address\$3) and stor\$5) and peripheral	USPAT	2004/04/15 16:36
-	0	(((((utopia adj3 2\$1) and (dff or(d adj5 flip adj5 flop\$1))) and (cell adj3 available)) and address\$3) and stor\$5) and peripheral\$1	USPAT	2004/04/15 16:38
-	11504	flip adj5 flop same address\$3	USPAT	2004/04/15 16:38
-	1	(flip adj5 flop same address\$3) and "6345052"	USPAT	2004/04/15 17:09
-	0	((flip adj5 flop same address\$3) and "6345052") and utopia adj7 address	USPAT	2004/04/15 17:03
-	3	clock and "6345052"	USPAT	2004/04/15 17:19
-	3	(clock and "6345052") and utopia	USPAT	2004/04/15 17:10
-	1	compar\$3 and "6345052"	USPAT	2004/04/15 17:19
-	2	match\$3 and "6345052"	USPAT	2004/04/15 17:21
-	2	read and "6345052"	USPAT	2004/04/15 17:21